## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Thursday, July 14, 2005

Hide?	Set Name	<u>Query</u>	Hit Count		
DB=PGPB,USPT,USOC,EPAB;JPAB,DWPI; PLUR=YES; OP=ADJ					
	L45	L12 and 143	0		
	L44	18 and L43	0		
	L43	139 same myocyte	2		
	L42	18 and 140	0		
	L41	112 and L40	0		
	L40	in vitro and L39	17		
	L39	screen same 120	630		
	L38	in vitro same L35	0		
	L37	112 and L36	1		
	L36	18 and L35	. 4		
	L35	identify same 120	671		
	L34	l26 and L33	0		
	L33	assay\$ same 120	441		
	L32	126 and L31	0		
	L31	assay same 120	382		
	L30	cardiac and 126	12		
	L29	heart and 126	12		
	L28	myocyte and 126	5		
	L27	19 and L26	1		
	L26	125 and 18	12		
	L25	120 and 123	449		
	L24	113 and L23	0		
	L23	435/6.ccls.	31091		
□ .	L22	114 and L20	6		
	L21	119 and L20	. 8		
	L20	15 or 16 or 17	22391		
	L19	L4 and 113	8		
	L18	L3 and 113	8		
	L17	12 and 113	8		
	L16	115 and 113	6		
	L15	L1 and l2	20		

L14	11 and L13	6
L13	18 with L12	10
L12	19 or 11 1	9370
L11	hyperpolarization activated cyclic nucleotide	37
L10	hyperpolarization activated cylic nucleotide	. 0
L9	hcn\$	9370
L8	mirp1 or kcne2	64
L7	pacemaker rate	374
L6	heart rate	22094
L5	beating rate	293
L4	rosen.inv.	6713
L3	cohen.inv.	14117
L2	robinson.inv.	20986
L1	yu.inv.	100275

## END OF SEARCH HISTORY

```
(FILE 'HOME' ENTERED AT 16:23:48 ON 14 JUL 2005)
   FILE 'EMBASE' ENTERED AT 16:24:06 ON 14 JUL 2005
L1
      38 S MIRP1 OR MIRP-1
L2
           55 S KCNE2 OR KCNE-2
L3
           899 S HCN?
L4 .
           90 S HYPERPOLARIZATION ACTIVATED CYCLIC NUCLEOTIDE
       108923 S BEATING RATE OR HEART RATE OR PACEMAKER RATE
L6
      450406 S ASSAY?
L7
            1 S L6(W)L5
L8
           934 S L6 AND L5
L9 .
           82 S L1 OR L2
L10
            0 S L9 AND L8
L11
            0 S L3 AND L8
             7 S L3 AND L9
L12
L13
      281992 S SCREEN?
L14
             1 S L13 AND L12
L15
             7 S IDENTIFY? AND L9
L16
             0 S L15 AND L5
L17
             7 S L9 AND L3
L18
             1 S L17 AND L5
   FILE 'MEDLINE' ENTERED AT 16:27:29 ON 14 JUL 2005
L19
         1 S L7
                      . .
          1260 S L8
L20
L21
            0 S L20 AND L9
L22
            0 S L10
L23
            0 S L11
            7 S L12
L24
L25
            0 S L14
            7 s L15
L26
L27
            0 S L16
            7 S L17
L28
            1 S L18
L29
    FILE 'SCISEARCH' ENTERED AT 16:28:50 ON 14 JUL 2005
L30
             1 S L18
L31
            0 S L16
L32
            0 S L14
            1 S L19
L33
L34
            0 S L21
L35
            0 S L22
L36
            0 S L23
L37
            0 S L25
            0 S L27
L38
L39
            10 S L9 AND L3
L40
            1 S L6 AND L39
L41
            1 S L5 AND L39.
    FILE 'BIOSIS' ENTERED AT 16:31:03 ON 14 JUL 2005
L42
             2 S L41
L43
             1 S L7
L44
            1 S L10
L45
            1 S L11
            10 S L12
L46
L47
            1 S L14
            5 S L15
L48
            0 S L16
L49
L50 .
           10 S L17
```

2 S L18

L51